9 1 3/14/84 SE Kn

				7	
O.EDA	POTENTIAL HAZARDOU	S WASTE SIT	E	REGION	SITE NUMBER (to be se-
IDENTIFICATION AND PRELIMINARY ASSESSMENT				VI	11240
NOTE: This form is completed for submitted on this form is based on and on-site inspections. GENERAL INSTRUCTIONS: Companies of the companies of the Agency; Site Tracking System; He Agency; Site Tracking System; He	available records and may be	e updated on su	bsequent forms as	a result	of additional inquiries
Agency; Site Tracking System; He					
A. SITE NAME	I. SITE IDE	ENTIFICATION		500	729111
United States Printin	g Ink Corp.		rporate Driv		
C. CITY Dallas		D. STATE	75228	Dalla	NTY NAME
RJM Chemicals	Regional Manager New York, New York			214/2	270-6758
M. TYPE OF OWNERSHIP  1. FEDERAL 2. STATE	3. COUNTY _4 MUN	ICIPAL XS.	PRIVATE6	UNKNOW.	
Facility for manufactu	re of printing inks	for newsp	aper industi	ry	
TXS 1549 and TXD 007					(mo., day, & yr.) 1-17-83
Daniel L. Schepp	ers				EPHONE NUMBER
	II. PRELIMINARY ASSESSM	ENT (complete	this section (ast)		
A. APPARENT SERIOUSNESS OF PRO		E □s	UNKNOWN		
B. RECOMMENDATION  I. NO ACTION NEEDED (no head	wd)	Z. IMME	DIATE SITE INSPE	CTION NE	EDED
A SITE INSPECTION NEEDED	FOR:	b. wiL	L SE PERFORMED	BY:	
b. WILL SE PERFORMED SY:		TA. SITE	INSPECTION NEED	ED (low p	edority)
C. PREPARER INFORMATION 1. NAME Diane Nichols, U	Inderground Resource	11-4	28-0081		12-6-83
	III. SITE	NFORMATION			
A. SITE STATUS  I. I.ACTIVE (Those industrial or municipal vite which are being used for waste treatment, storage, or disposed a continuing bests, even if intro-quantity).	2 IMACTIVE (Those alies which no longer received	(Those sites no regular or	R (epecify): that include such in- continuing use of th	cidente lik e site for i	"midnight dumping" where weete disposal has occurred.)  SUPERFUND FILE
B. IS GENERATOR ON SITE?					DOFERFUND FILE
□ 1. но	2. YES (apocity got	neretor's tour-di	en sic code): 28	93	APR 28 1992
C. AREA OF SITE (in ecree)	D. IF APPARENT SERIOUS		S HIGH, SPECIFY C	CORDINA	TES
1.1 acres	32° 51' 29"	i <b>ec.</b> )	96°	39' 37'	REORGANIZED
E. ARE THERE BUILDINGS ON THE	SITE? manufacturing p	olant			

2070.2 (10.70)

Continue On Rever

		_		CHARACTERIZA					
ndicate the major site	activityfie	es) and	detai	ils relating to each	activ	ity by marking 'X' in	the app	ropriate boxes	
A. TRANSPORT		X	9	. STORER	X	C. TREATER		,x.	. DISPOSEA
1. RAIL		1. 0	11.8		1	. FILTRATION		1. LANDFIL	L
2. SHIP		2. 50	UNFAC	CE IMPOUNDMENT	IMPOUNDMENT 2. INCINERATION			2. LANDFARM	
3. SARGE		X 3. 0	RUMS			. VOLUME REDUCTIO	NC	3. OPEN 30	IMP
4. TRUCK		4. T	ANK.	BOVE SROUND	17.	. RECYCLING/RECO	VERY	A. SURFACE	E IMPOUNDMENT
S. PIPELINE		9. T	ANK.	SELOW SHOUND	1	. CHEM./ PHYS. TRE.	ATMENT	S. MIONIGH	T DUMPING
6. OTHER (specify):		1.0	-	(specify):	1	. SIOLOGICAL TREA	THENT	S. INCINER	ATION
	- [	_			T:	. WASTE OIL MEPRO	CESSING	7. UNDERG	MOUTOBLAI GAUGE
						S. SOLVENT RECOVE S. OTHER (specify):	AY	8. OTHER (	specily):
drum storage	area un o potent	til	disp	osal off site	i a	rums, sealed, All hazardous site inspecti	activ	ities are	permitted.
A. WASTE TYPE				V. WASTE RELA	120	INFORMATION			
□1 UNKNOWN 🋣	2 LIQUID		<b>≿</b> 3.	SOLID X	SLU	OGE	AS		
. WASTE CHARACTER	RISTICS				_				
	2 CORROS	IVE	☐3.	IGNITABLE TA	RAC	MOACTIVE SH	GHLY V	CLATILE	
1. UNKNOWN									
	7 REACTI	VE	_ s.			MMABLE			
	7 REACTI	VE				MMABLE			
K 6. TOXIC		VE	_•			MMABLE			
Tio. OTHER (specific	7):			INERT9	FLA				
Tio. OTHER (specific	7):			INERT9	FLA		Ranio	ım Chromi	um lead
Tio. OTHER (specific	7):			INERT9	FLA		Bario	um, Chromi	um, Lead,
io. OTHER (specific waste CATEGORIE 1. Are recorded of waste Yes, EPA forms Solvent Washes	and TDW	Speci NR SW DOO7,	v per	mit applicat 08, D003, K08	inversion 6.	ntones.etc. helow. . Waste types			
io. OTHER (specific waste categorie 1. Are records of waste Yes, EPA forms Solvent Washes 2. Estimate the amount of the categories of the	and TDW D005, I	NR SW D007,	v per	ms such as manufacts, rmit applicat 08, D003, K08 sure) of weste by co	inversion 6.	waste types	ate whic	wastes are p	resent.
io. OTHER (specific Large records of wastre CATEGORIE 1. Are records of wastre Yes, EPA forms Solvent Washes 2. Estimate the amores. SLUDGE	and TDM D005, [	NR SW D007,	y per	ms such as manifests. mit applicat 08, DOD3, KO8 sure) of waste by ci	inverion 6.	ntones. etc. helow Waste types ry; mark 'X' to indic d. CHEMICALS	ate whic	socios	resent.
io. OTHER (specification)  WASTE CATEGORIE  1. Are records of wast Yes, EPA forms Solvent Washes  2. Estimate the amount  a. SLUDGE	and TDM D005, E	NR SW D007,	y per	ms such as manifests, mit applicat 08, D003, K08 sure) of weste by concentrations of the concentration of the conc	inverion 6.	ntones. etc. helow Waste types ry; mark 'X' to indic d. CHEMICALS	ate whic	socios	resent.
io. other (specification)  io. other (specification)  ii. Are records of wastry  yes, EPA forms  Solvent Washes  2. Estimate the amore  solvent Washes  5,000	and TDM D005, E unt(specify b. o AMOUNT None	Special NR SW DOO7,	V per, DOC	mm such se manifests. mmit applicat 88, D003, K08 sure)of weste by co c. SOLVENTS AMOUNT Unknown	inve	waste types  ry; mark 'X' to indic  d. CMEMICALS  MOUNT  17,200	AMOUN'	wastes are p	(. OTHER None
io. STHER (*pecific very series of waste CATEGORIE 1. Are records of waste Yes, EPA forms Solvent Washes 2. Estimate the amore. a. SLUDGE MOUNT 5,000 JUNIT OF MEASURE	and TDM D005, E	Special NR SW DOO7,	V per, DOC	ms such as manifests, mit applicat 08, D003, K08 sure) of weste by concentrations of the concentration of the conc	ion 6.	ntones. etc. helow.  Waste types  ry: mark 'X' to indic  d. CHEMICALS  MOUNT 17, 200  NIT OF MEASURE	AMOUN 32	socios	resent.
io. OTHER (speath  waste categorie 1. Are records of wast yes, EPA forms Solvent Washes 2. Estimate the amo a. SLUDGE MOUNT 5,000  UNIT OF MEASURE  lbs.	and TDM D005, I unt(specify b. o AMOUNT None	y Special WR SW DOO7,	V per V DOC	ms such as mendicats, mnit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT Unknown UNIT OF MEASURE	invenion 6.	ntones. etc. helder. Waste types ry: mark 'X' to indic d. CHEMICALS MOGUNT 17,200 NIT OF MEASURE	AMOUNT 32	wastes are posonios	COTHER AMOUNT None UNIT OF MEASURE
io. STHER (*pecific very series of waste CATEGORIE 1. Are records of waste Yes, EPA forms Solvent Washes 2. Estimate the amore. a. SLUDGE MOUNT 5,000 JUNIT OF MEASURE	and TDM D005, E unt(specify b. o AMOUNT None	y Special WR SW DOO7,	V per V DOC	mm such se manifests. mmit applicat 88, D003, K08 sure)of weste by co c. SOLVENTS AMOUNT Unknown	invenion 6.	mones. etc. helew. Waste types ry: mark 'X' to indic d. CHEMICALS MOUNT 17,200 NIT OF MEASURE 1bs.	AMOUNT 32	MASTES ARE P	(. OTHER None
io. OTHER (speath  waste categorie 1. Are records of wast yes, EPA forms Solvent Washes 2. Estimate the amo a. SLUDGE MOUNT 5,000  UNIT OF MEASURE  lbs.	and TDM D005, I unt(specify b. o AMOUNT None	Special NR SW DOO7, unit o	y per, DOC	ms such as mendicats, mnit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT Unknown UNIT OF MEASURE	inversion 6.	ntones. etc. helder. Waste types ry: mark 'X' to indic d. CHEMICALS MOGUNT 17,200 NIT OF MEASURE	AMOUNT 32	wastes are posonios	COTHER AMOUNT None UNIT OF MEASURE
io. OTHER (specific variety)	and TDM D005, [ unt(specify b. 0 AMOUNT None  UNIT OF ME  'X' (1) GLY WAST	Special NR SW DOO7, unit o	y per, DOC	mas such as manufeath, mit applicat 08, D003, K08 aure) of waste by cr c. SOLVENTS AMOUNT Unknown UNIT OF MEASURE  X (1) HALOGENATE SOLVENTS	inversion of a	miones. etc. Nelaw Waste types ry; mark 'X' to indic d. CHEMICALS MOUNT 17,200 NIT OF MEASURE 1bs	AMOUN' 32 UNIT OI CUDI	NASH	COTHER  AMOUNT NONE  UNIT OF MEASURE  (X)  (1) PHARMACEUT
io. OTHER (*peach)  WASTE CATEGORIE 1. Are records of waste Yes, EPA forms Solvent Washes 2. Estimate the amor a. SLUDGE MOUNT 5,000 JINIT OF MEASURE 1bs.  (1) PAINT. (2) METALS SLUGGES	and TDM D005, [ unt(specify b. 0 AMOUNT None  UNIT OF ME  'X' (1) GLY WAST	Special NR SW DOO7, unit o	y per, DOC	ms such as mendeats, mit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT UNKTOWN UNIT OF MEASURE  XX. (1) MALOGENATE SOLVENTS (2) NOM-HALOGN SOLVENTS	inversion of a	INTERPRETATION OF THE PROPERTY	AMOUN' 32 UNIT OI CUBİ	MASTES ARE POSOLIOS  MEASURE C ydS/MO.  WASH	AMOUNT NONE UNIT OF MEASURE  "X"   LABORATOR    (2) MOSPITAL
G. TOXIC  JO. OTHER (speath)  L. Are records of west Yes, EPA forms Solvent Washes  2. Estimate the amore a. SLUDGE IMMUNT 5,000  JINIT OF MEASURE  IDS.  C. (1) PAINT. (2) METALS SLUDGE  (3) FOTW  (4) ALUMINUM SLUDGE  (9) OTHER (specify):	Se availables se availables and Tob D005, I Unic/pecify b. 0 AMOUNT None UNIT OF ME X' (1) 01LY WAST	Special NR SW DOO7, unit o	y per, DOC	ms such as mendeats, mit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT UNKTOWN UNIT OF MEASURE  XX. (1) MALOGENATE SOLVENTS (2) NOM-HALOGN SOLVENTS	inversion of a	mones. etc. helow. Waste types ry; mark 'X' to indic d. CHEMICALS MOUNT 17,200 NIT OF MEASURE 1bs. C (1) ACIDS (2) PICKLING LIQUORS	AMOUN' 32 UNIT OI CUBİ 'X (1) FU (2) A2 (3) MI	MEASURE C ydS/MO.  VASH  LLING/ NE TAILINGS  EFROUS  LLTG WASTES  NOFFERRORS  LLTG WASTES	AMOUNT OF MEASURE  (X) THER AMOUNT NONE  UNIT OF MEASURE  (X) LABORATOR OF MEASURE  (2) MOSPITAL  (3) RADIDACTIVE
S. TOXIC   io. OTHER (specify):  WASTE CATEGORIE 1. Are records of west Yes, EPA forms Solvent Washes 2. Estimate the amore a. SLUDGE MOUNT 5,000  WHIT OF MEASURE  IDS.  (1) PAINT.  (2) METALS  (3) POTW  (4) ALUMINUM SLUDGE  (3) OTHER (specify): Waste ink Solvent Wash	Se availables se availables and Tob D005, I Unic/pecify b. 0 AMOUNT None UNIT OF ME X' (1) 01LY WAST	Special NR SW DOO7, unit o	y per, DOC	ms such as mendeats, mit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT UNKTOWN UNIT OF MEASURE  XX. (1) MALOGENATE SOLVENTS (2) NOM-HALOGN SOLVENTS	inversion of a	INTERPRETATION OF THE PROPERTY	AMOUN' 32 UNIT OI CUBİ 'X (1) FU (2) A2 (3) MI	MEASURE C yds/mo.	I. OTHER AMOUNT NONE UNIT OF MEASURE  "X" 11 PARGRATOR  (2) MOSPITAL (3) RADIDACTIVE
G. TOXIC  JO. OTHER (speath)  C. WASTE CATEGORIE  1. Are records of west Yes, EPA forms SOLVENT Washes  2. Estimate the amo  a. SLUDGE  MOUNT  5,000  JUNIT OF MEASURE  1DS.  C. (1) FAINT.  (2) METALS  SLUDGE  (3) FOTW  (4) ALUMINUM  SLUDGE  (5) OTHER (specify): Waste ink	Se availables se availables and Tob D005, I Unic/pecify b. 0 AMOUNT None UNIT OF ME X' (1) 01LY WAST	Special NR SW DOOT, unit of the control of the cont	y per, DOC	ms such as mendeats, mit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT UNKTOWN UNIT OF MEASURE  XX. (1) MALOGENATE SOLVENTS (2) NOM-HALOGN SOLVENTS	inversion of a	mones. etc. Nelaw. Waste types ry; mark 'X' to indic d. CHEMICALS MOUNT 17,200 NIT OF MEASURE 1bs. (1) ACIDS (2) PICKLING (3) CAUSTICS (4) PESTICIDES	23 Angular 32 Cubi (2) Ang	MEASURE C YOS/MO.  VASH  LLING/LINGS  LTG. WASTES  CHEROUS  LTG. WASTES	I. OTHER AMOUNT NONE UNIT OF MEASURE  "X" 11 PARGRATOR  (2) MOSPITAL (3) RADIDACTIVE
S. TOXIC   io. OTHER (specify):  WASTE CATEGORIE 1. Are records of west Yes, EPA forms Solvent Washes 2. Estimate the amore a. SLUDGE MOUNT 5,000  WHIT OF MEASURE  IDS.  (1) PAINT.  (2) METALS  (3) POTW  (4) ALUMINUM SLUDGE  (3) OTHER (specify): Waste ink Solvent Wash	Se availables se availables and Tob D005, I Unic/pecify b. 0 AMOUNT None UNIT OF ME X' (1) 01LY WAST	Special NR SW DOOT, unit of the control of the cont	y per, DOC	ms such as mendeats, mit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT UNKTOWN UNIT OF MEASURE  XX. (1) MALOGENATE SOLVENTS (2) NOM-HALOGN SOLVENTS	inversion of a	MODES IN CONTRACTOR OF THE PROPERTY OF THE PRO	23 Angular 32 Cubi (2) Ang	THEASURE C YGS/MO. VASH BESTOS LLING/ NE TAILINGS ERROUS LTG. WASTES THER(SPECIFY): SE	I. OTHER AMOUNT NONE UNIT OF MEASURE  "X" 11 PARGRATOR  (2) MOSPITAL (3) RADIDACTIVE
G. TOXIC  JO. OTHER (speath)  L. Are records of west Yes, EPA forms Solvent Washes 2. Estimate the amore a. SLUDGE IMMUNT 5,000  JUNIT OF MEASURE  IDS.  C. (1) PAINT. (2) METALS SLUDGE  (3) FOTW  (4) ALUMINUM (4) ALUMINUM (5) OTHER (specify): Waste ink Solvent wash and sludge	Se availables se availables and Tob pools, I unic/specify b. 0 AMOUNT None UNIT OF ME X' (1) 01LY WAST	Special NR SW DOOT, unit of the control of the cont	y per, DOC	ms such as mendeats, mit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT UNKTOWN UNIT OF MEASURE  XX. (1) MALOGENATE SOLVENTS (2) NOM-HALOGN SOLVENTS	inversion of a	INTO THE AUGUSTA	23 Angular 32 Cubi (2) Ang	THEASURE C YGS/MO. VASH BESTOS LLING/ NE TAILINGS ERROUS LTG. WASTES THER(SPECIFY): SE	resent. (. OTHER AMOUNT NONE UNIT OF MEASURE  'X' 11 PABORATOR (2) MOSPITAL (3) RADIDACTIVE (4) MUNICIPAL
G. TOXIC  JO. OTHER (speath)  L. Are records of west Yes, EPA forms Solvent Washes 2. Estimate the amore a. SLUDGE IMMUNT 5,000  JUNIT OF MEASURE  IDS.  C. (1) PAINT. (2) METALS SLUDGE  (3) FOTW  (4) ALUMINUM (4) ALUMINUM (5) OTHER (specify): Waste ink Solvent wash and sludge	Se availables se availables and Tob pools, I unic/specify b. 0 AMOUNT None UNIT OF ME X' (1) 01LY WAST	Special NR SW DOOT, unit of the control of the cont	y per, DOC	ms such as mendeats, mit applicat 08, DUD3, KO8 sure)of weste by ci c. SOLVENTS AMOUNT UNKTOWN UNIT OF MEASURE  XX. (1) MALOGENATE SOLVENTS (2) NOM-HALOGN SOLVENTS	ion 6.	INTERPOLATION OF THE PROPERTY	23 Angular 32 Cubi (2) Ang	THEASURE C YGS/MO. VASH BESTOS LLING/ NE TAILINGS ERROUS LTG. WASTES THER(SPECIFY): SE	resent. (. OTHER AMOUNT NONE UNIT OF MEASURE  'X' 11 PABORATOR (2) MOSPITAL (3) RADIDACTIVE (4) MUNICIPAL

## Continued From Page 2

V. WASTE RELATED INFORMATION (continued)
3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hezerd). Solvent wash, sludge, ink waste and ink paste, refuse

A ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

All wastes are disposed of off site.

		VI. HAZ	ARD DESCRIPTION	ON
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKŠ
1. NO HAZARD	X			
2. HUMAN HEALTH				
3. NON-WORKER 3. NOUNY/EXPOSURE				
4. WORKER INJURY				
S. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION				
7. CONTAMINATION OF GROUND WATER				
. CONTAMINATION OF SURFACE WATER				
. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
2 2. OTHER (specify):				

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Continue On Reverse

		_	-
A.	INDICATE	ALL	AP

			II. PERMIT INFORM	ATION
INDICATE ALL APPL	CABLE PERM	HITS HELD BY TH	E SITE.	
1. NPÓES PERMIT	2. SPC	PLAN 📉	3. STATE PERMIT(spe	SW G/D #32051
4. AIR PERMITS	5. LOC.	AL PERMIT	6. RCRA TRANSPORT	(A
7. RCRA STORER	S. RCR	A TREATER	9 RCRA DISPOSER	EPA ID No. TXD 000729111
10. OTHER (specify	):			
IN COMPLIANCE?				
1. YES	_ 2 NO	- X	3. UNKNOWN	
4. WITH RESPECT	TO (list regula	tion name & numbe	r):	
		VIII.	AST REGULATORY	ACTIONS
X A. NONE	☐ 9. YE	(summerize below	)	
		IX. INSPE	TION ACTIVITY (pa	at or on-going)
X A. NONE	☐ 8. YES	(complete Items 1,	2,3, & 4 below)	
1. TYPE OF ACT	VITY	2 DATE OF PAST ACTION (mo., day, & yr.)	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION
		X. REM	EDIAL ACTIVITY (P	set or on-going)
-				
A. NONE		(complete items I,	3. PERFORMED	
I. TYPE OF ACTI	VITY	(mo., day, & yn)	(EPA/State)	4. DESCRIPTION

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